1	32.	(New) A computer-readable medium carrying one or more sequences of instructions
2		for facilitating Internet security protocol (IPsec) based communications through a
3		device that employs address translation in a telecommunications network, which
4		instructions, when executed by one or more processors, cause the one or more
5		processors to carry out the steps of:
6		receiving a first electronic message from a first node, wherein the first electronic
7		message is based on IPsec and is associated with a first identifier;
8		generating a value based on the first identifier;
9		sending the first electronic message to a second node;
10		receiving a second electronic message from the second node, wherein the second
11		electronic message is based on IPsec and is associated with a second
12		identifier that is different than the first identifier, wherein the second
13		identifier is generated based on the first identifier;
14		determining whether the second electronic message is directed to the first node
15		based on the value and the second identifier; and
16		sending the second electronic message to the first node when the second electronic
17		message is determined to be directed to the first node.
1	33.	(New) A computer-readable medium carrying one or more sequences of instructions
2		for facilitating Internet security protocol (IPsec) based communications through a
3		device that employs address translation in a telecommunications network, which
4		instructions, when executed by one or more processors, cause the one or more
5		processors to carry out the steps of:
6 ·		receiving a first electronic message from a first node, wherein the first electronic
7		message is based on IPsec and is associated with a first identifier, wherein
8		the first identifier is generated based on a second identifier and the first
9		identifier is different than the second identifier;
10		sending the first electronic message to a second node;
11		receiving a second electronic message from the second node, wherein the second
12		electronic message is based on IPsec and is associated with the second
13		identifier;

14 generating a value based on the second identifier; 15 determining whether the second electronic message is directed to the first node 16 based on the value and the first identifier; and sending the second electronic message to the first node when the second electronic 17 18 message is determined to be directed to the first node. 1 34. (New) A computer-readable medium carrying one or more sequences of instructions 2 for facilitating Internet security protocol (IPsec) based communications with a device 3 that employs address translation in a telecommunications network, which 4 instructions, when executed by one or more processors, cause the one or more 5 processors to carry out the steps of: generating a value based on a first identifier that is associated with a first node; 7 generating a second identifier based on the value; 8 receiving, from the device that employs address translation, a first electronic message that originates from the first node, wherein the first electronic message is based on IPsec and is associated with the first identifier; 10 11 in response to receiving the first electronic message, generating a second electronic message to the first node, wherein the second electronic message is based on 12 13 IPsec and is associated with the second identifier; 14 sending the second electronic message to the device that employs address 15 translation: 16 wherein the device determines whether the second electronic message is directed to 17 the first node based on the second identifier and an additional value based on the first identifier; and 18 19 wherein the device sends the second electronic message to the first node when the 20 device determines that the second electronic message is directed to the first 21 node.